

Field Note Record

Contract No. Station		Mile/Line:		C/S	C/S			
9214	Project Limits	MP 102.55 & MP 86.25						
Staked by Date		Work Started Date		Work Completed	Work Completed Date			
N/A		5/20/2019		6/26/2019				
Calculated by	y Date	Checked by	Date	Inspector	Date			
Todd Dellinger		E. Knudson		Karlee Morrier	6/26/19			
6/26/2019		7/1/2019						

BI #23 FURNISHING AND APPLYING FRP

GROUP 1

BRIDGE: 140N

Total = 2,900.3 S.F.

Pay 2,900

GROUP 3

BRIDGE: 154N

Total = 4,665.6 S.F.

Pay 4,666

SEE ATTACHED SPREADSHEET FOR FIELD MEASURED QUANTITIES.

Item Num	Material Brand Name/Model Type	Manufact	urer	Brand Name/Mo		RAMS/QPL Ref. No.	Appr/Acc	Basis of Accept		
023.02	South Central Region Special FRP Sheets	Milliken In Solutions	frastructure LLC	RenuwWi CF600	rap ESR F	RAM-0011.1	7	Mfr. Cert. per Stnd. Spec. 1-06.3		
023.03	South Central Region Special	Milliken In Solutions	frastructure LLC	RenuwWi Epoxy	rap ESR F	RAM-0011.2	/	Verifying Ma Recommend FRP Systen Manufacture Special Prov	aterial is "As ded" by n er per	
023.04	South Central Region Special Concrete Texture Coating	Sherwin Williams		Fine Whit (B97W15		RAM-0011.3	7 /	/ Documentation Verifying Material is "A Recommended" by FRP System Manufacturer per Special Provisions		
023.05	South Central Region Special repair Morter and Putty	BASF		MasterEn	naco F	RAM-0011.4	7	Documentation Verifying Material is "A: Recommended" by FRP System Manufacturer per Special Provisions		
Item Num	Item Description		e Work Un	it Quantity	Ledger Entry No.	Posted	-	Checked By		

0023	FURNISHING AND APPLYING FRP	1	6/28/2019	S.F.	2,900	495	EK	07/02/19		14
0023	FURNISHING AND APPLYING FRP	3	6/28/2019	S.F.	4,666	496	EK	07/02/19		14

Attachments



FRP sheets on Bridge 140N.xlsx Microsoft Excel Worksheet 10.8 KB



FRP sheets on Bridge 154N.xlsx Microsoft Excel Worksheet 12.0 KB

DOT Form IP 422-635ER EF Revised 4/2009